

<b>IDS - INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)				ATTY DOCKET NO. <b>11168A</b>		APPLICATION NO. <b>10/040,647</b>	
				APPLICANT(S) <b>Toni M. Antalis et al.</b>			
				FILING DATE <b>January 7, 2002</b>		GROUP ART UNIT <b>1653 1656</b>	
<b>U.S. PATENT DOCUMENTS</b>							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<b>U.S. PATENT APPLICATION PUBLICATIONS</b>							
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<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
MM		E. Vey et al. (1996) AExpression and Creavage of Tumor...Factor-a and Tumor Necrosis Factor Receptors by Human Monocytic Cell Lines Upon Direct Contact With Stimulated T Cells@ Eur. J. Imm. 26: 2404-2409					
MM		Y. Nakabo and M.J. Pabst (1996) ALysis of Leukemic Cells By Human Macrophages: Inhibition by 4-(2-aminoethyl)-benzenesulfonyl Flouride (AEBSEF), a Serine Protease Inhibitor@ Journal of Leukocyte Biology 60: 328-3 328-336					
MM		D.J. McConkey (1996) ACalcium-dependent, Interleukin 18-converting Enzyme Inhibitor-insensitive Degradation of Lamin B1 and DNA Fragmentation in Isolated Thymocyte Nuclei@ J. Biol. Chem. 271: 22398-22406					
MM		S.S. Choi et al. (1996) AProstaglandin-E2 Regulation of Tumor Necrosis Factor Receptor Release in Human Monocytic THP-1 Cells@ Cellular Immunology 170: 178-184					
<b>EXAMINER</b>				<b>DATE CONSIDERED</b>			
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MM		<del>F. Buscellino et al. (1994) A Involvement of a Serine Protease in the Synthesis of Platelet-activating Factor by Endothelial Cells Stimulated By Tumor Necrosis Factor <math>\alpha</math> or Interleukin-1<math>\alpha</math> @ Eur. J. Immunol. 24: 2121-2129</del> J.L. Dickinson et al. (1995) APlasminogen Activator Inhibitor Type 2 Inhibits Tumor Necrosis Factor $\alpha$ -induced Apoptosis@ The Journal of Biological Chemistry 270 (46): 27894-27904						
MM		R. Sood et al. (1997) AConstruction of a 1-Mb Restriction-mapped Cosmid Contig Containing the Candidate Region for the Familial Mediterranean Fever Locus (MEFV) on Chromosome 16p13.3" Genomics 42: 83-95						
MM		N.A. Doggett et al. (1995) AAn Integrated Physical Map of Human Chromosome 16" Nature 377 (28): 335-365						
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MM		L.E. Sower et al. (1996) A Short Communication: Extracellular Activities of Human Granzymes I. Granzyme A Induces IL6 and IL8 Production in Fibroblast and Epithelial Cell Lines@ Cellular Immunology 171: 159-163					
<b>EXAMINER</b> /Maryam Monshipouri/				<b>DATE CONSIDERED</b> 11/20/2006			

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